

FIGURE 1



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

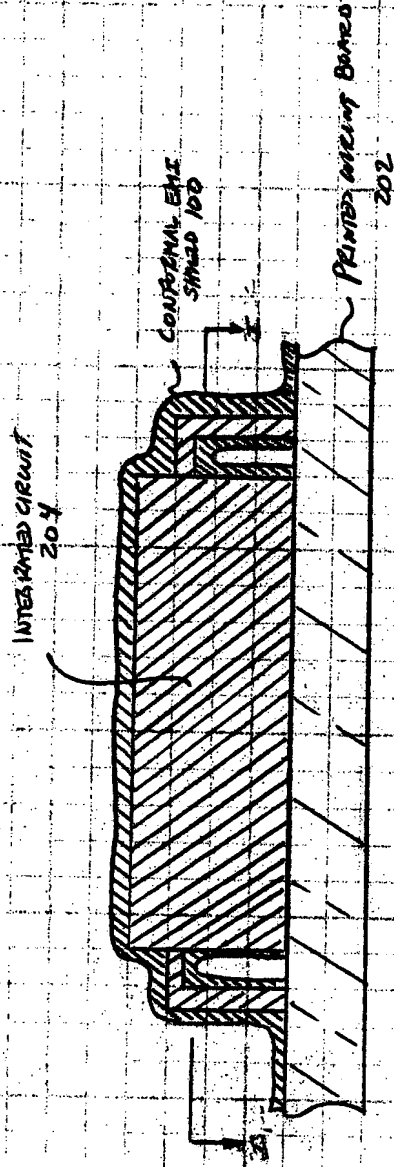


FIGURE 2A



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

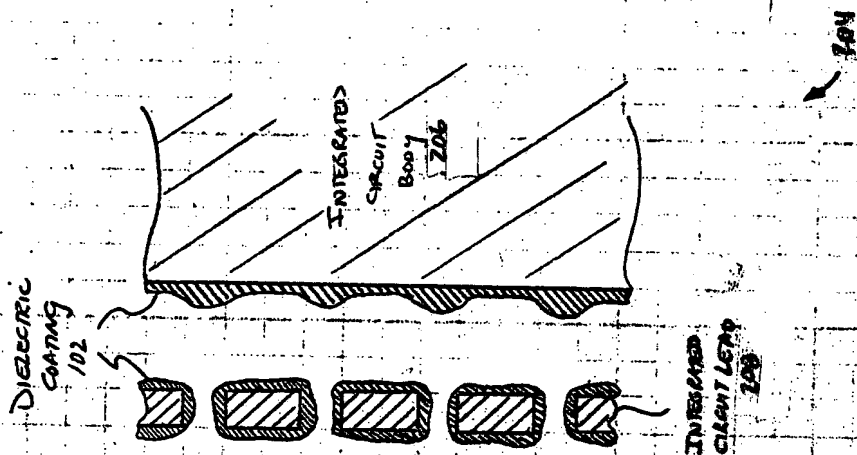


FIGURE 2B

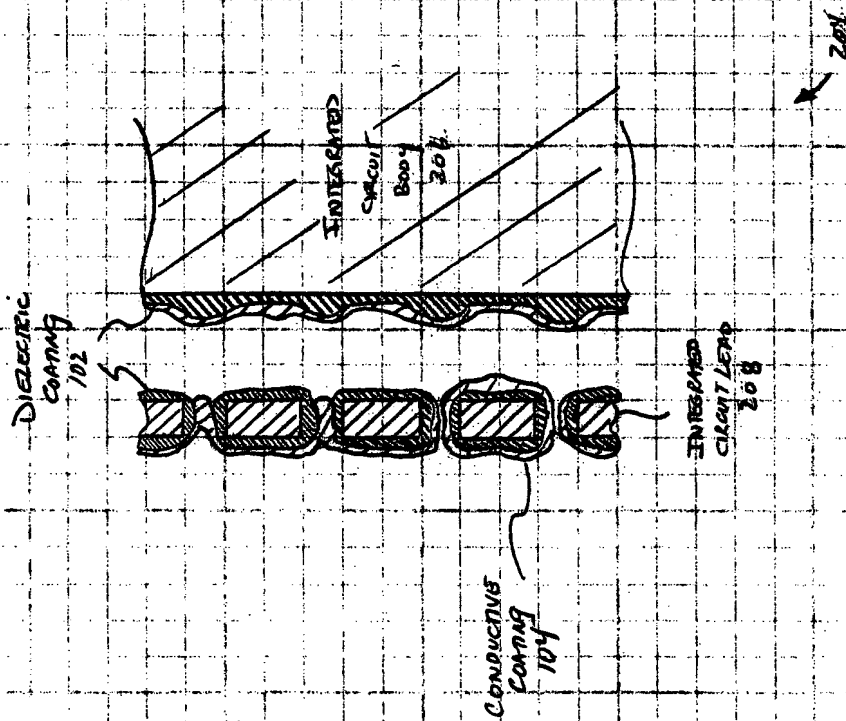


FIGURE 2A



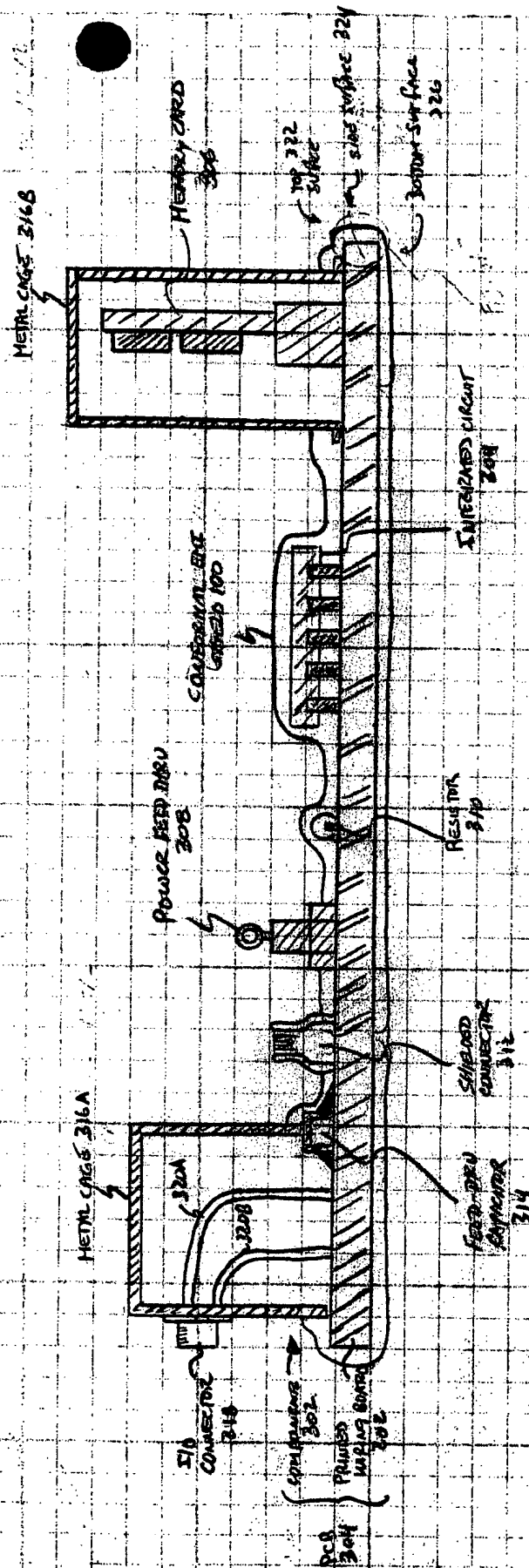


FIGURE 3

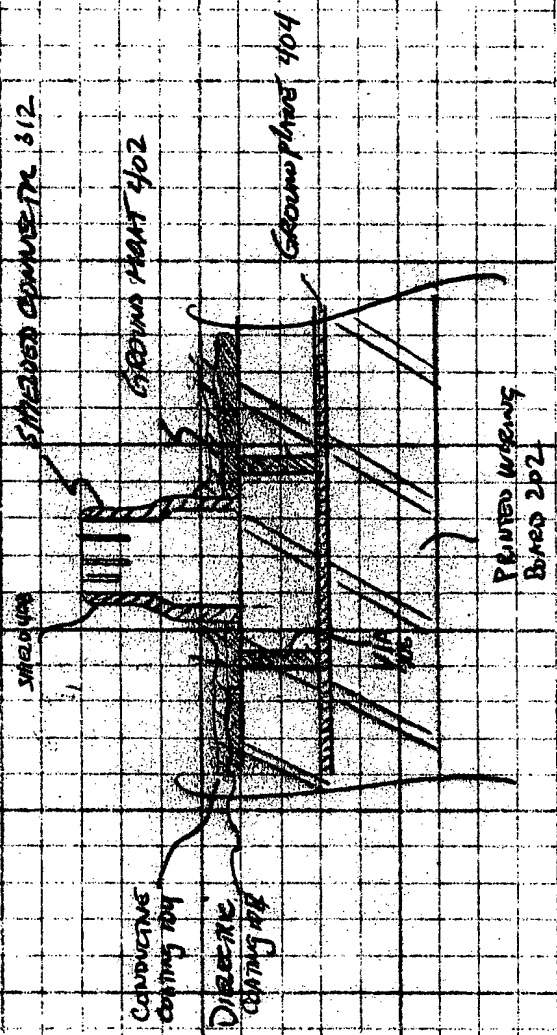


FIGURE 4



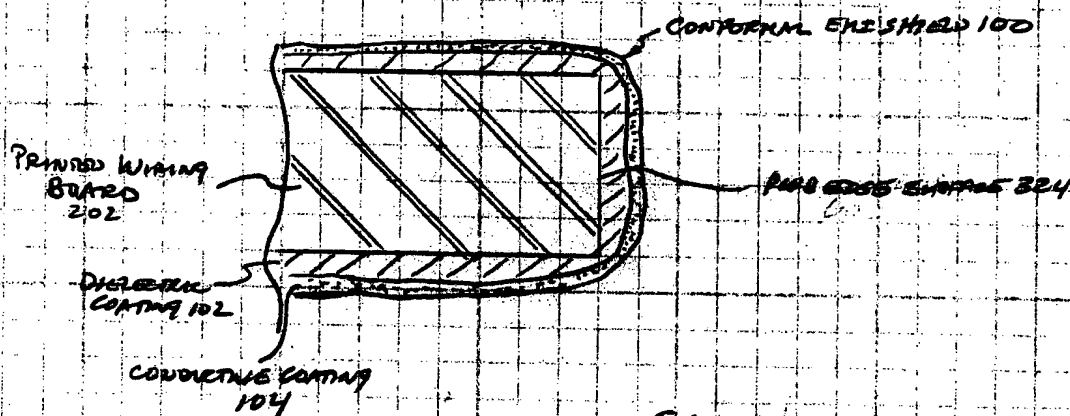


FIGURE 6A

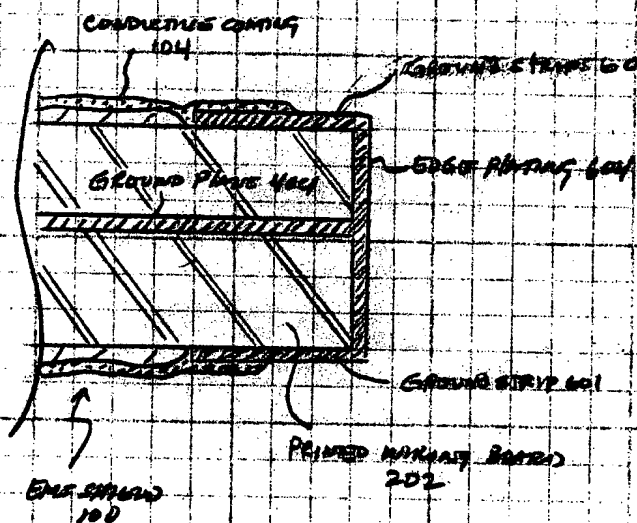
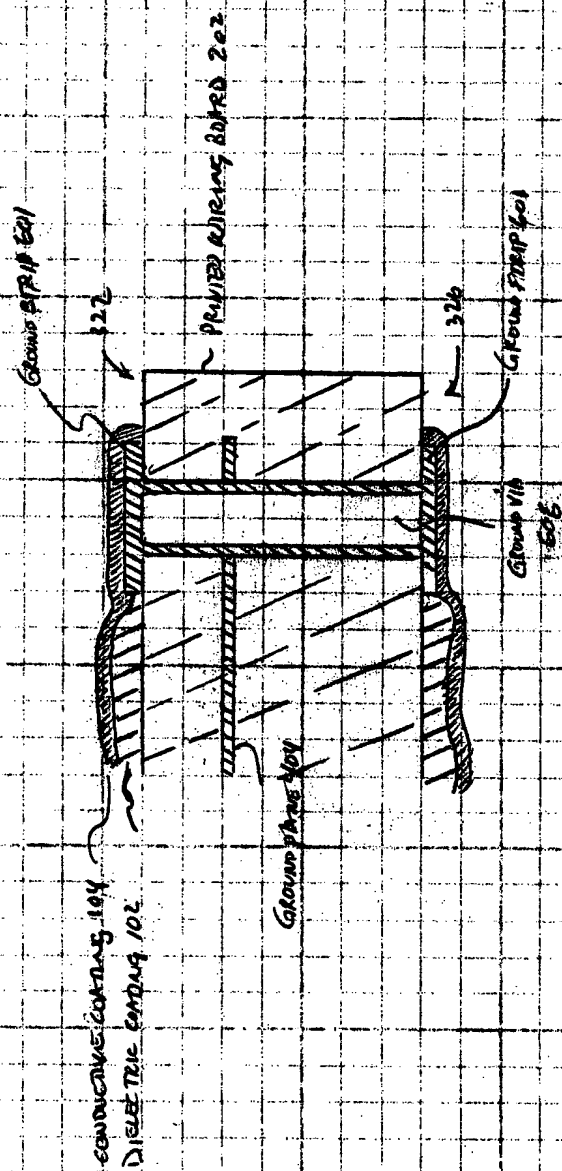


FIGURE 6B





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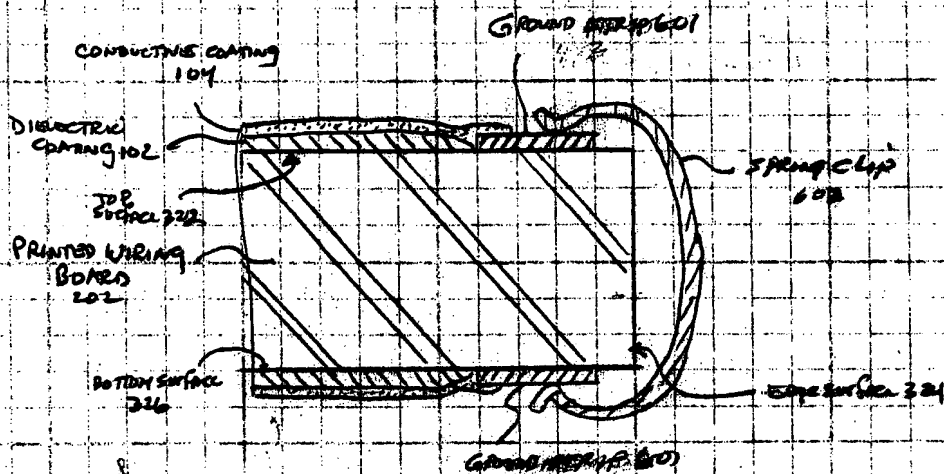


FIGURE 6D

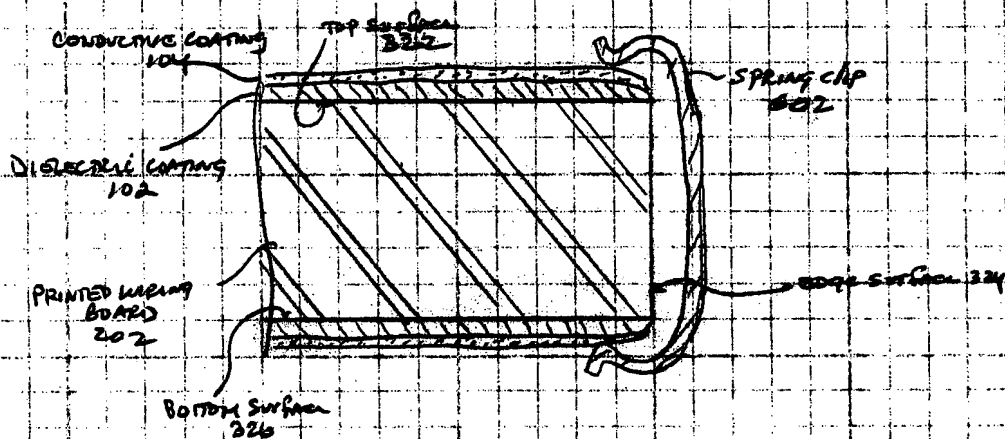


FIGURE 6E

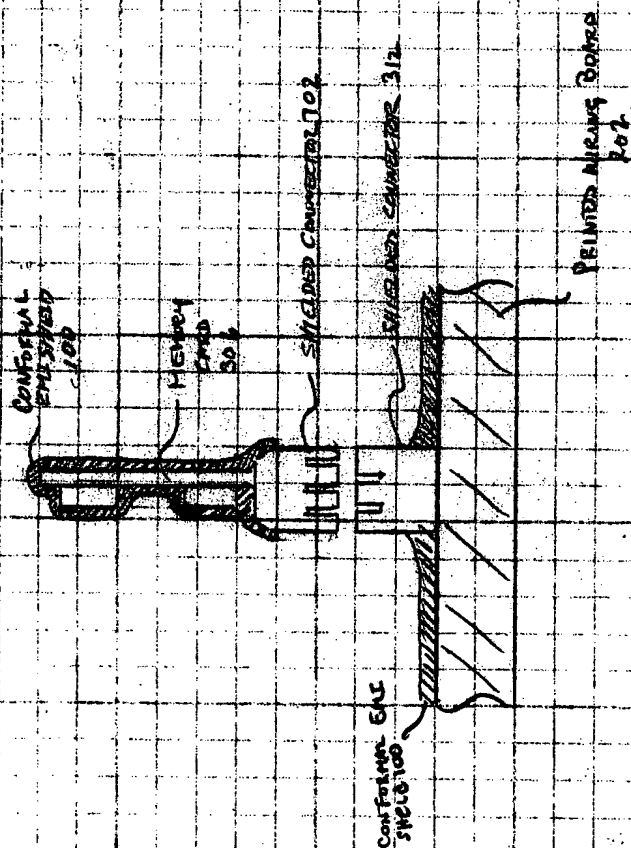


Figure 7

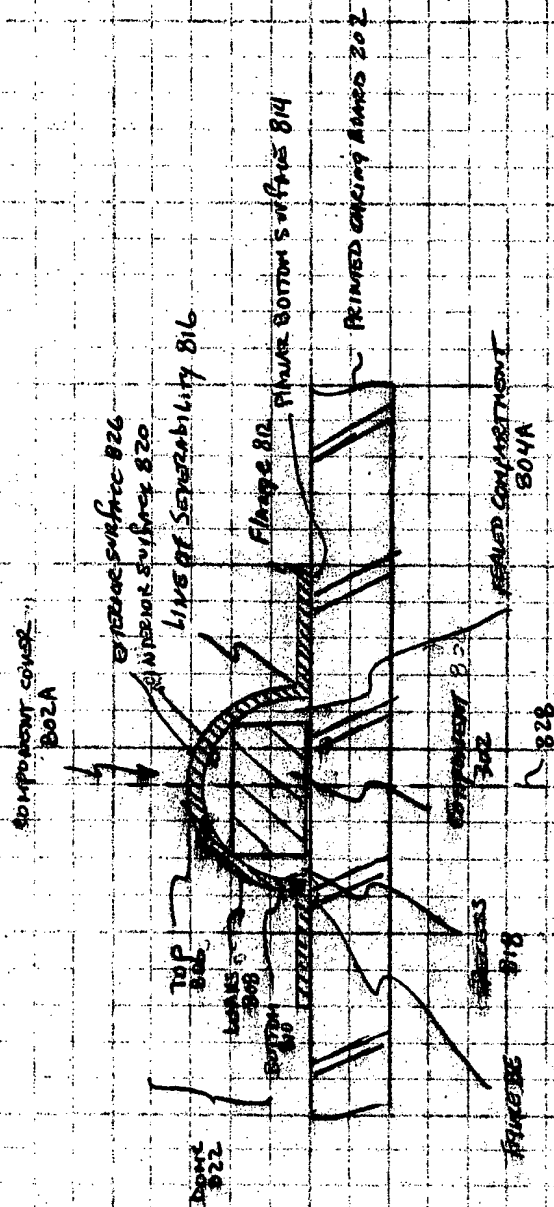
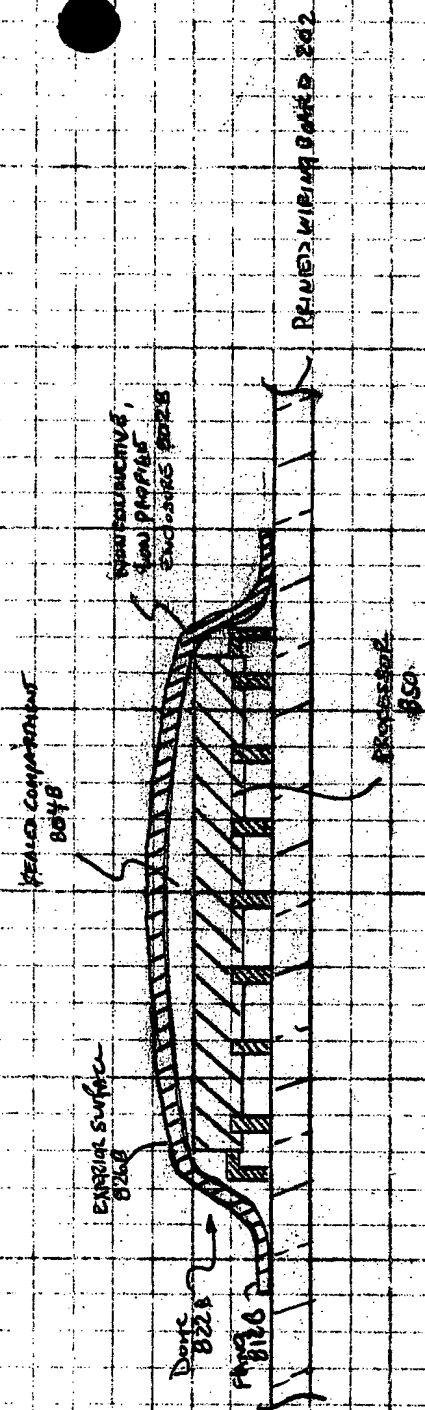


Figure 8A

Figure BB



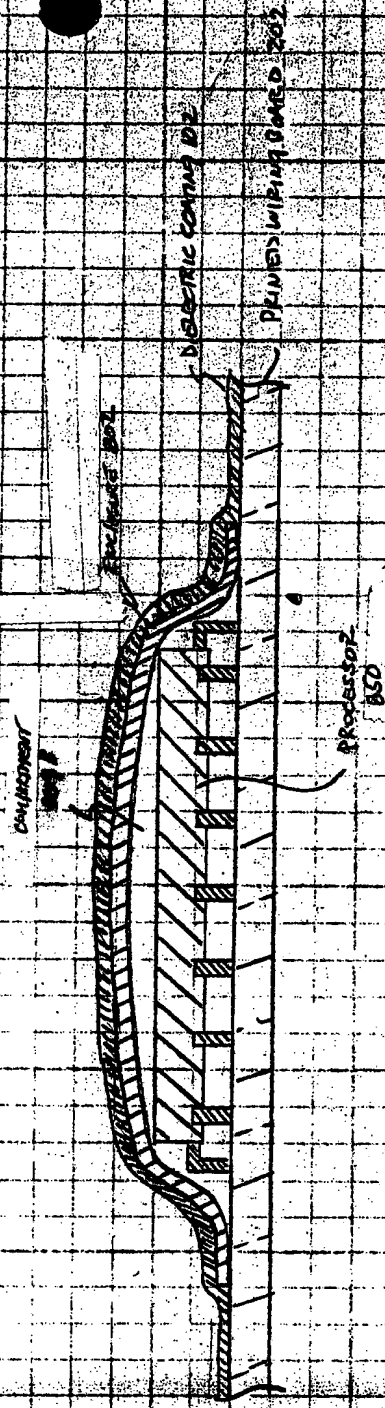


Figure 8c



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

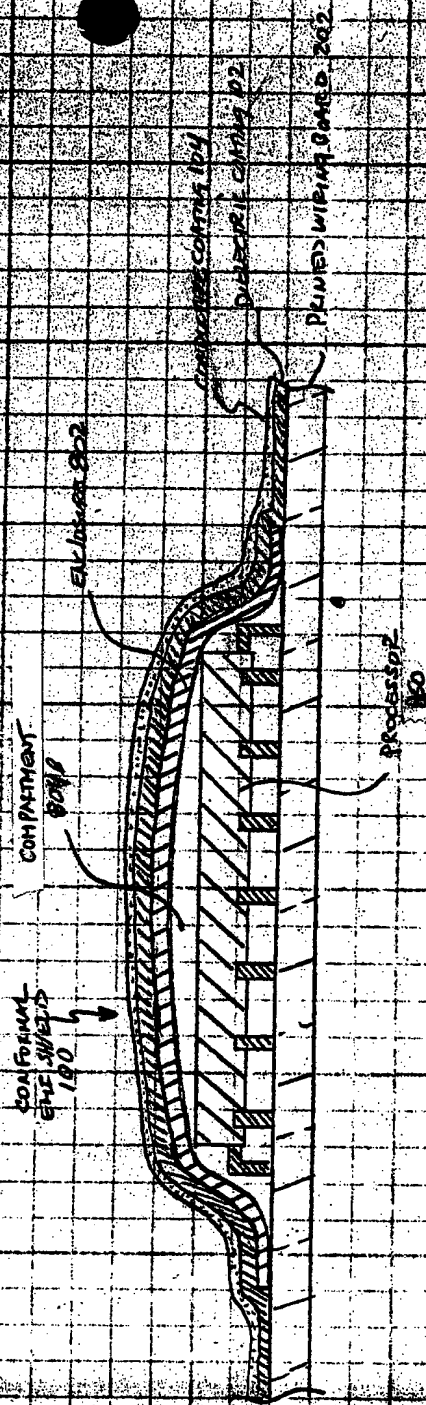


FIGURE 80



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

1. The first step in the process is to determine the required strength of the concrete. This is done by testing a series of concrete specimens under compression. The results of these tests are used to determine the required strength of the concrete.

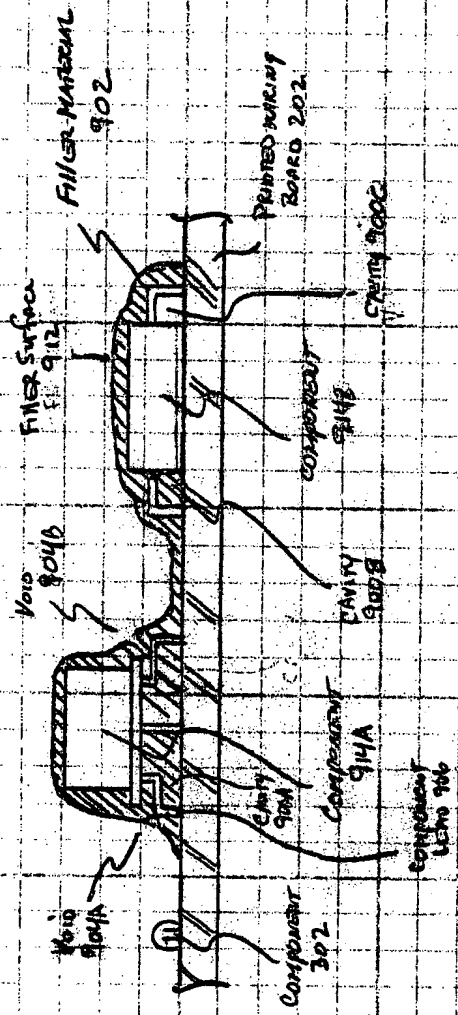


FIGURE 9A



11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

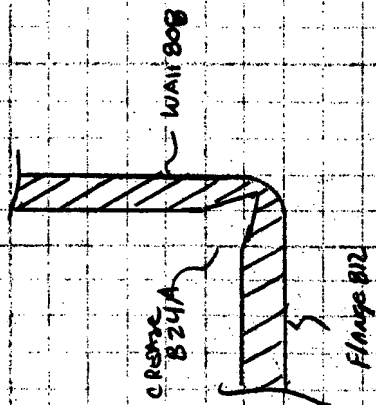


Figure 8E-1

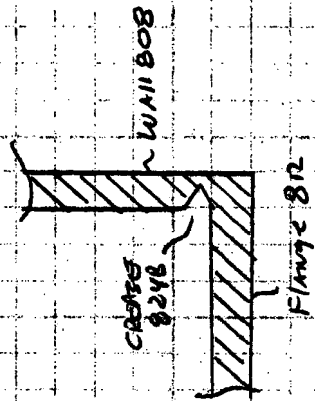


Figure 8E-2

Figure 8E

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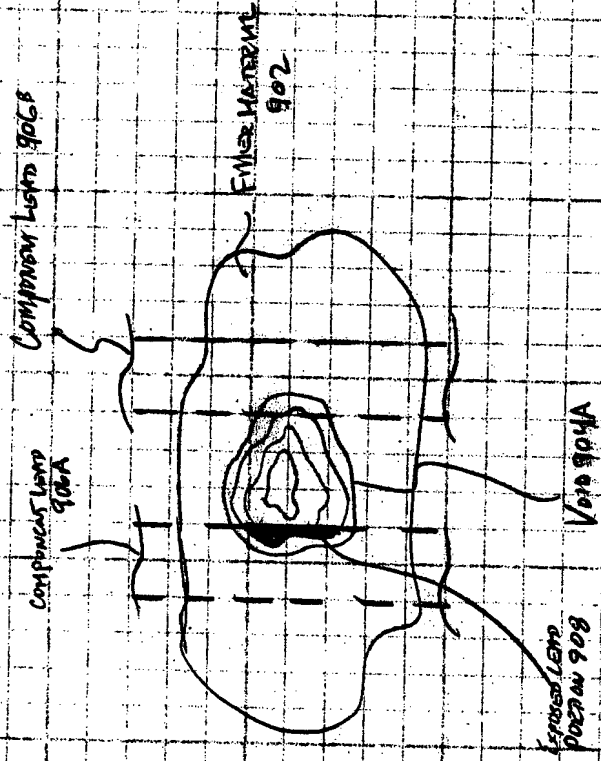


Figure 98



22-141 50 SHEETS
22-142 100 SHEETS
22-144 200 SHEETS

1. The present invention relates to a method of manufacturing a printed wiring board, and more particularly to a method of manufacturing a printed wiring board having a dielectric coating.

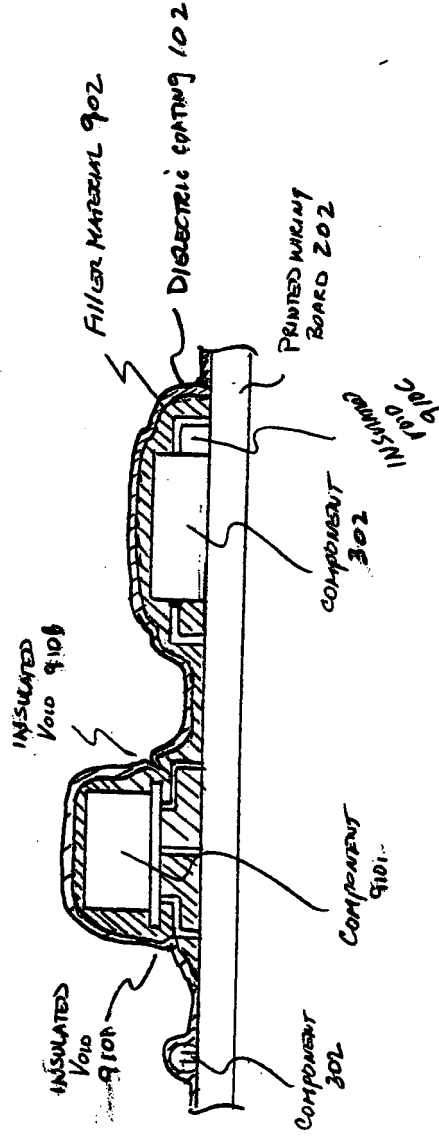


FIGURE 9C



22-141 50 SHEETS
 22-142 100 SHEETS
 22-144 200 SHEETS

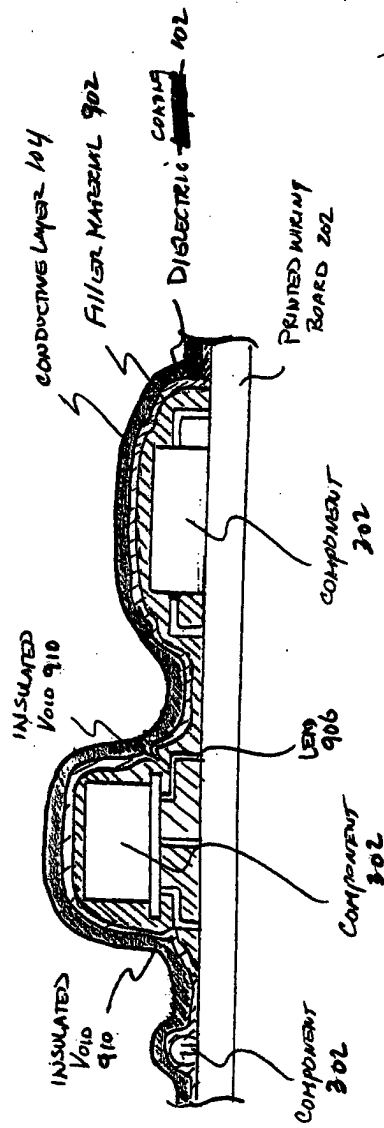


Figure 9D

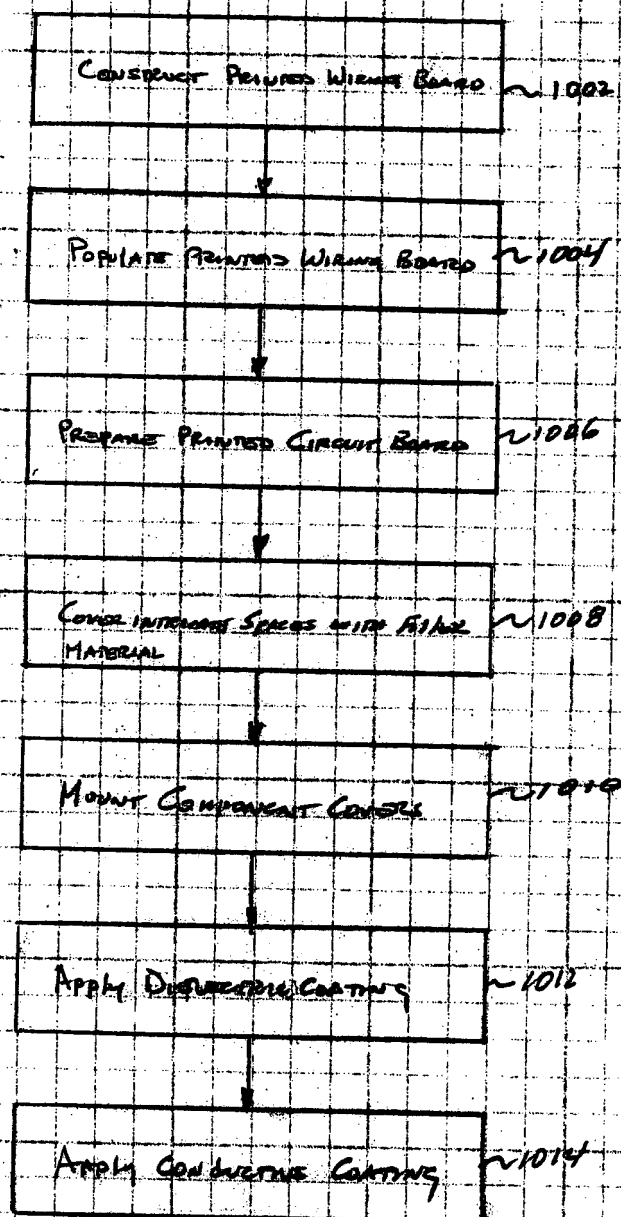


Figure 10

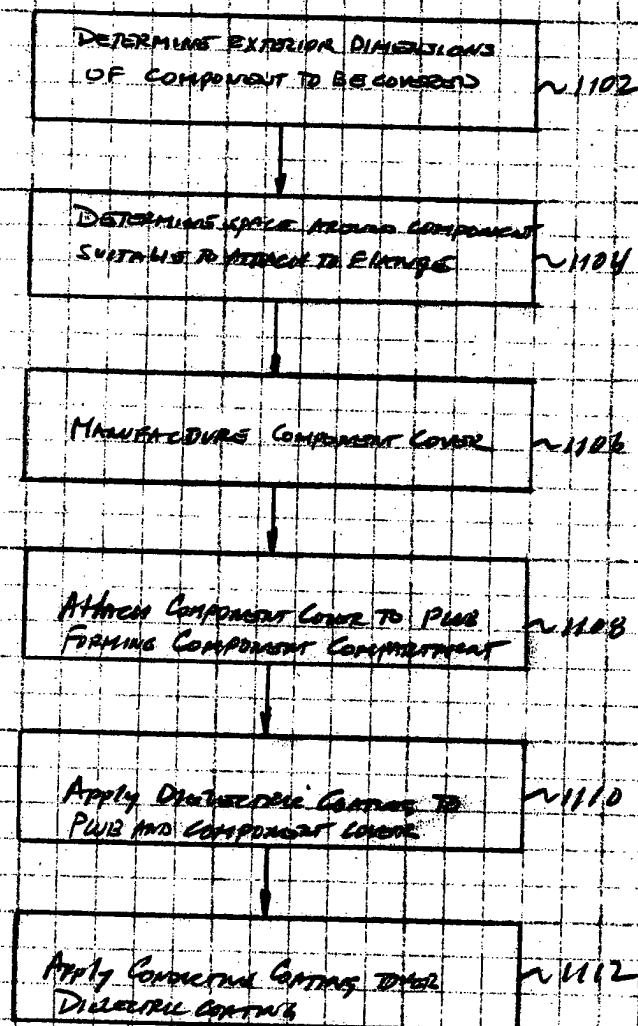


FIGURE 11